

Fig. 1a

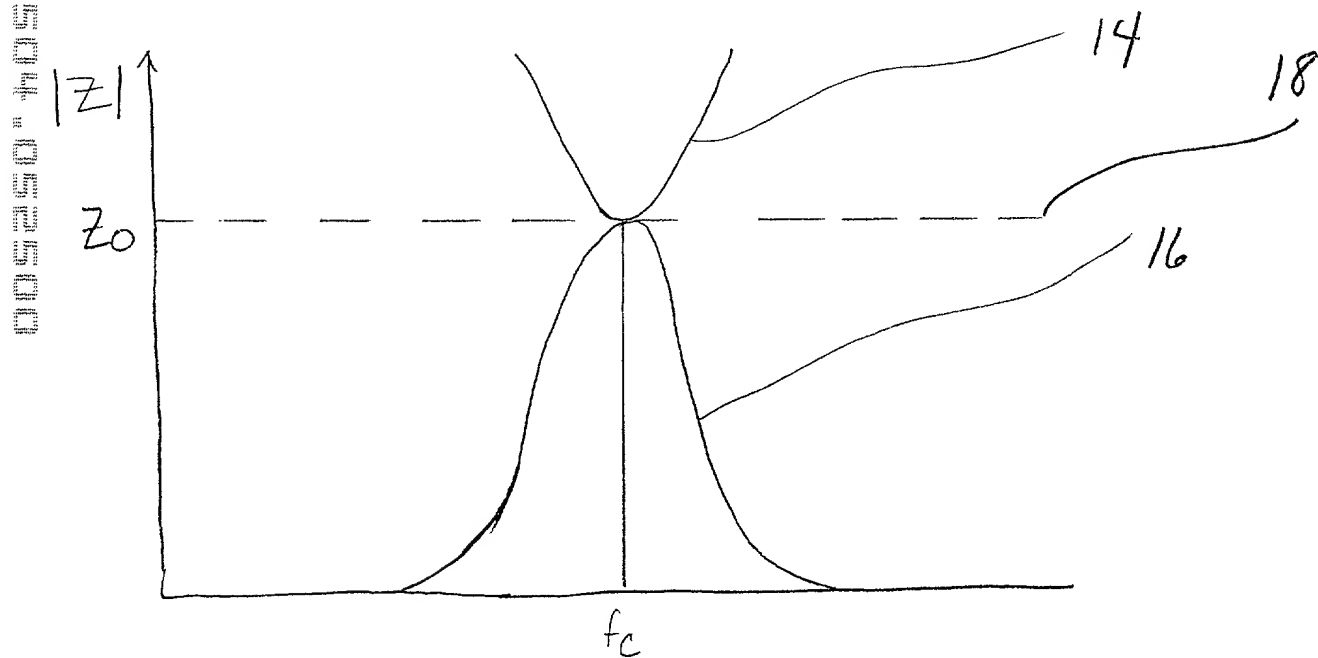


Fig. 1b

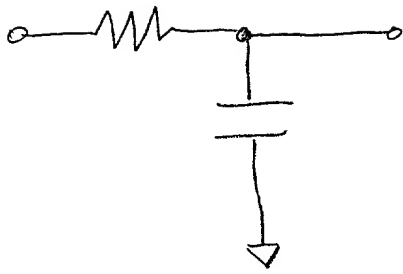


FIG. 2a - Prior Art

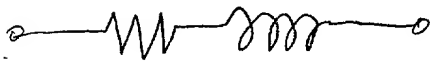
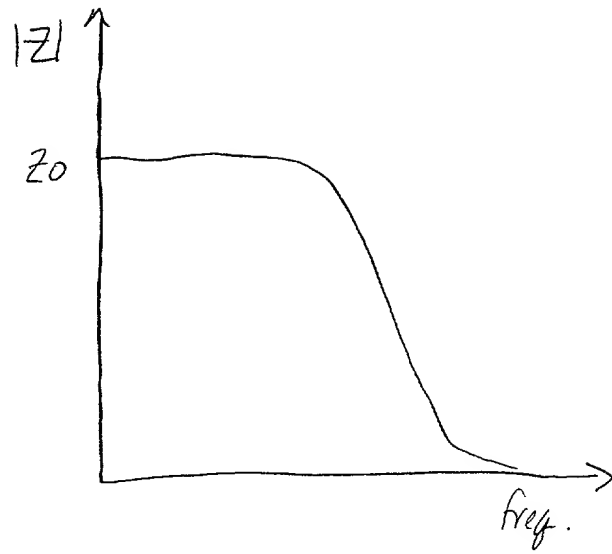
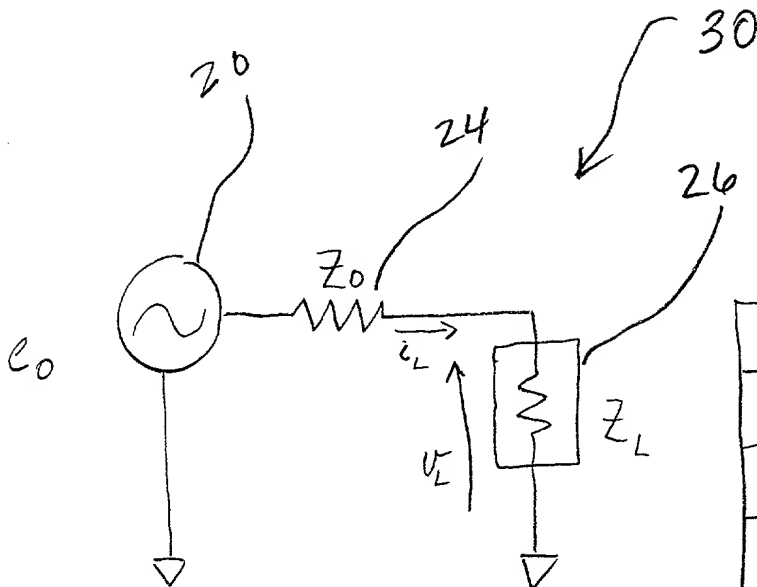
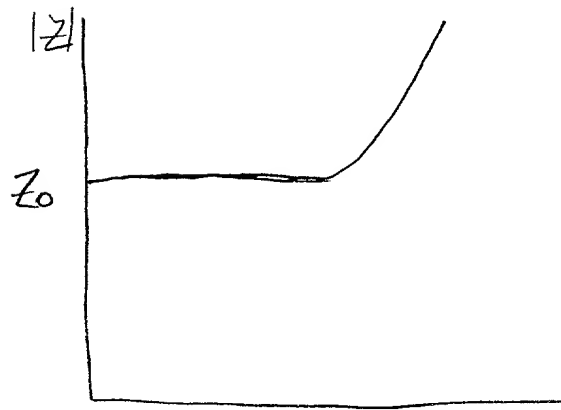


Fig. 2b - Prior Art



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	LOAD Power	V_L	i_L
$Z_L = R_0$	$\frac{e_0^2}{4R_0}$	$e_0/2$	$e_0/2R_0$
$Z_L = \text{open}$	0	e_0	0
$Z_L = \text{short}$	0	0	e_0/R_0

Fig. 3a

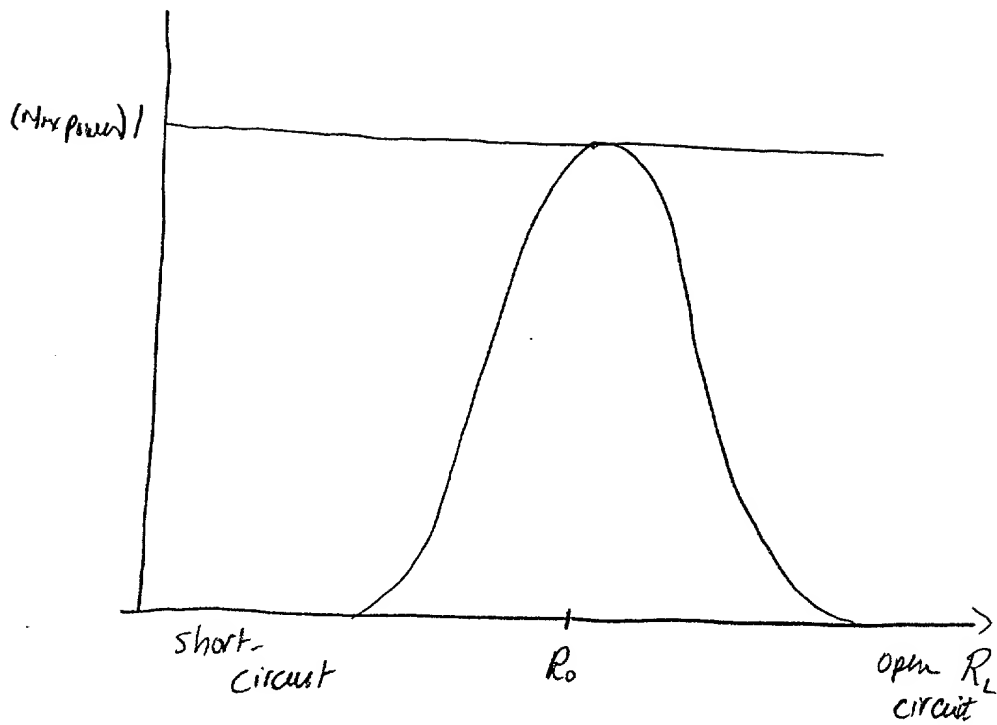


FIG. 3b - PRIOR ART

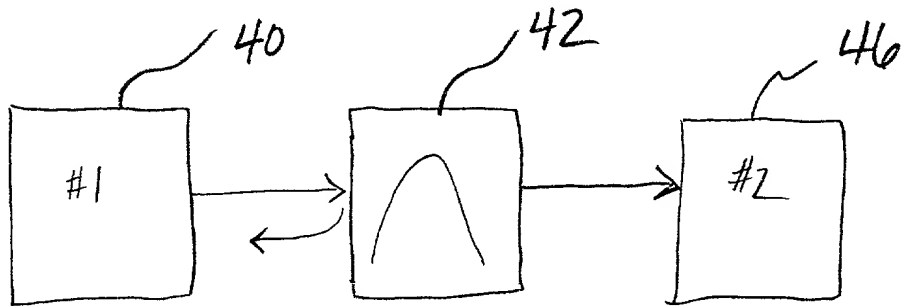


Fig. 4a

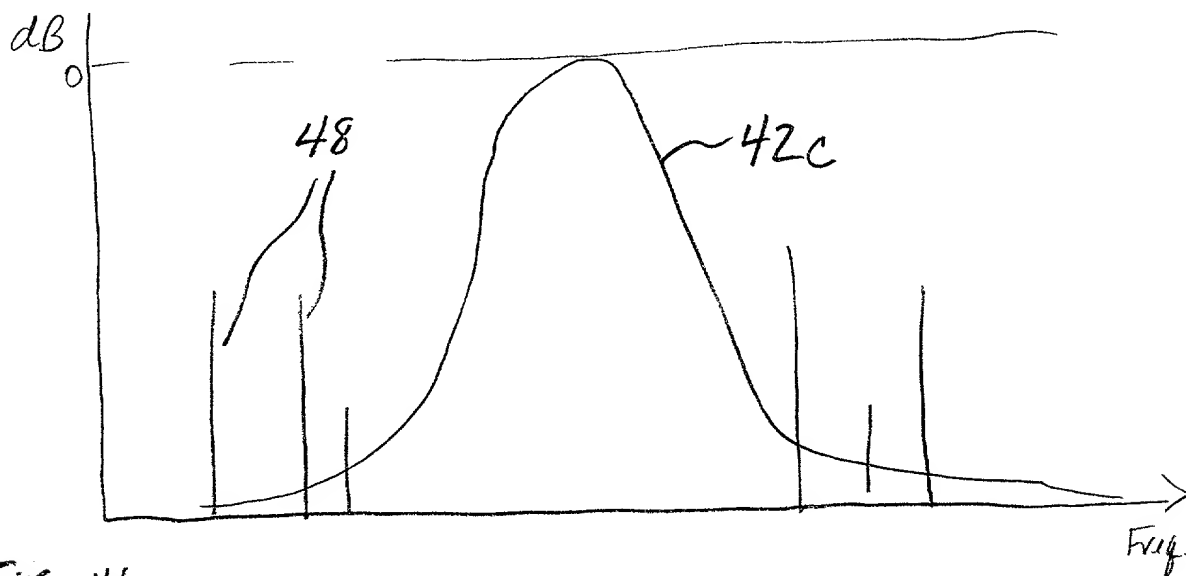


Fig. 4b

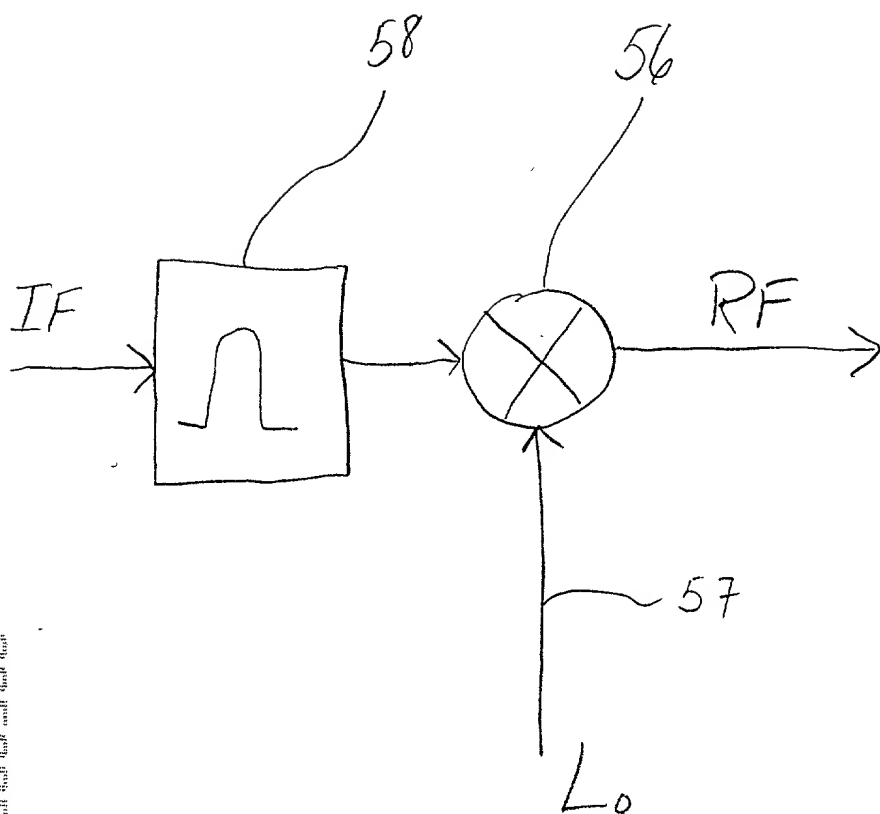


FIG. 5

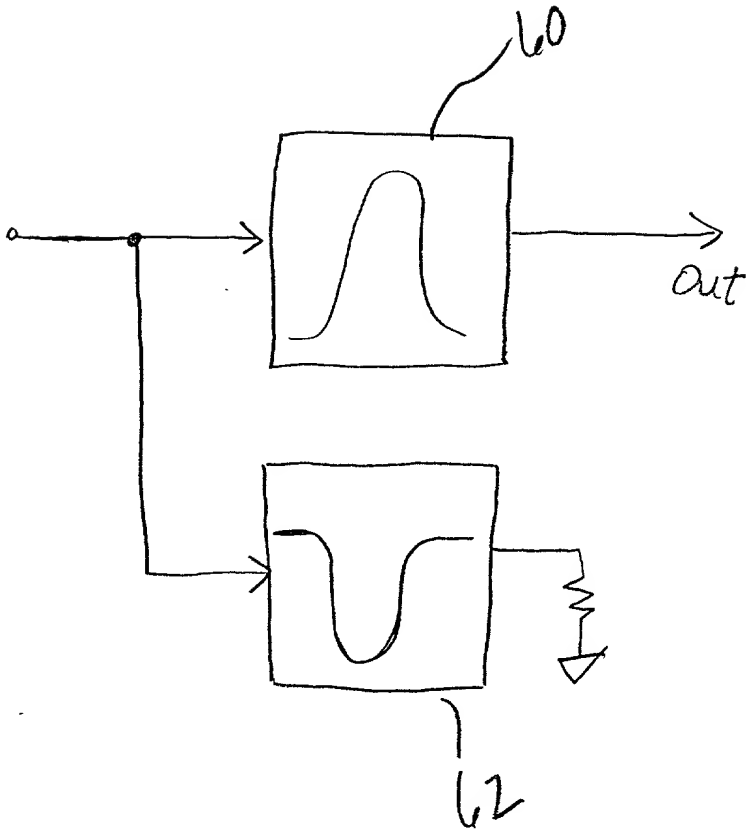


FIG. 6a (PRIOR ART)

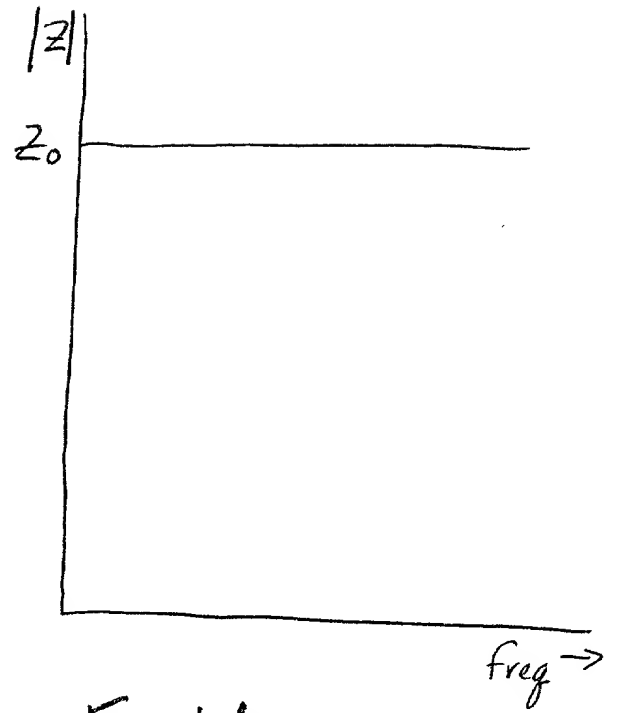


Fig. 6b

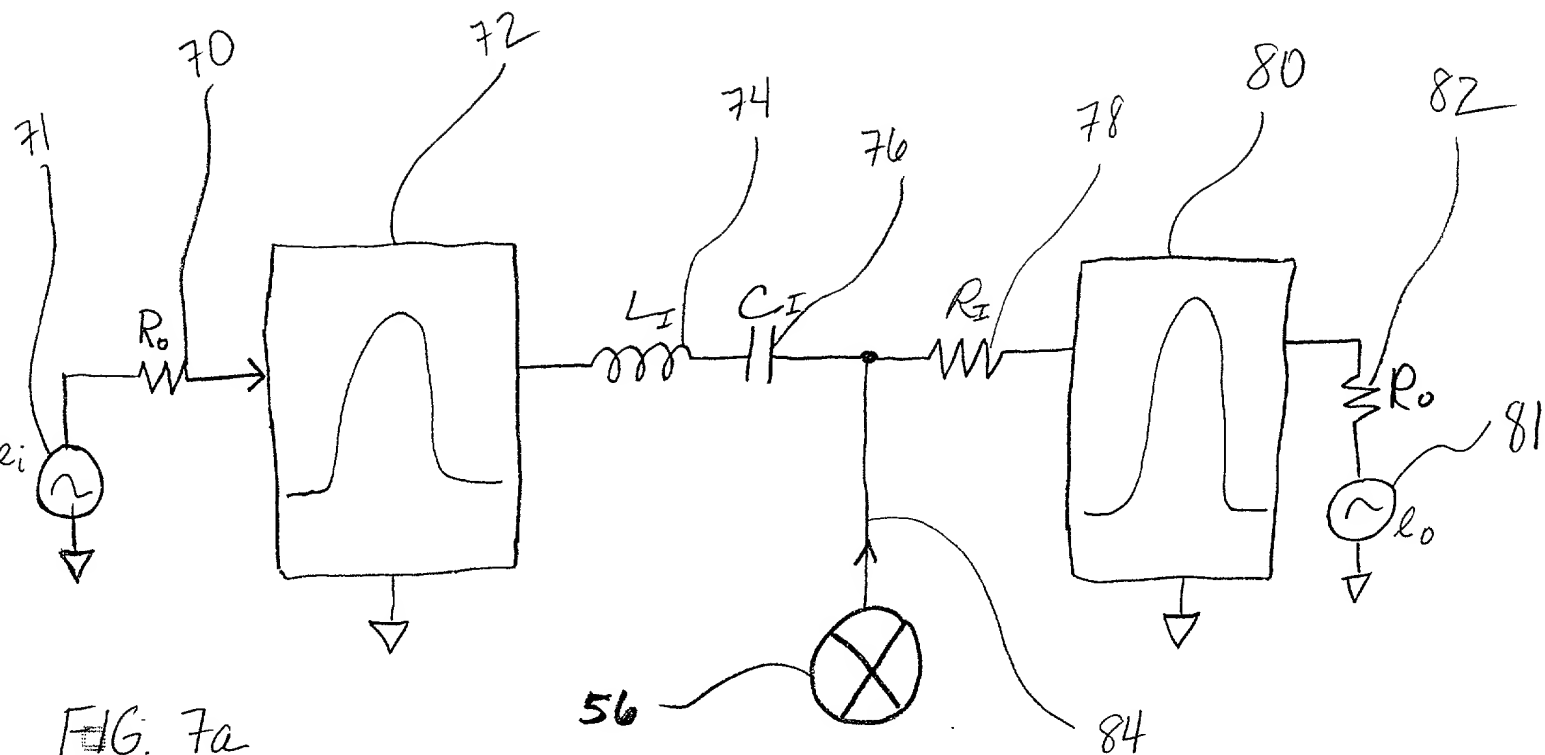


FIG. 7a

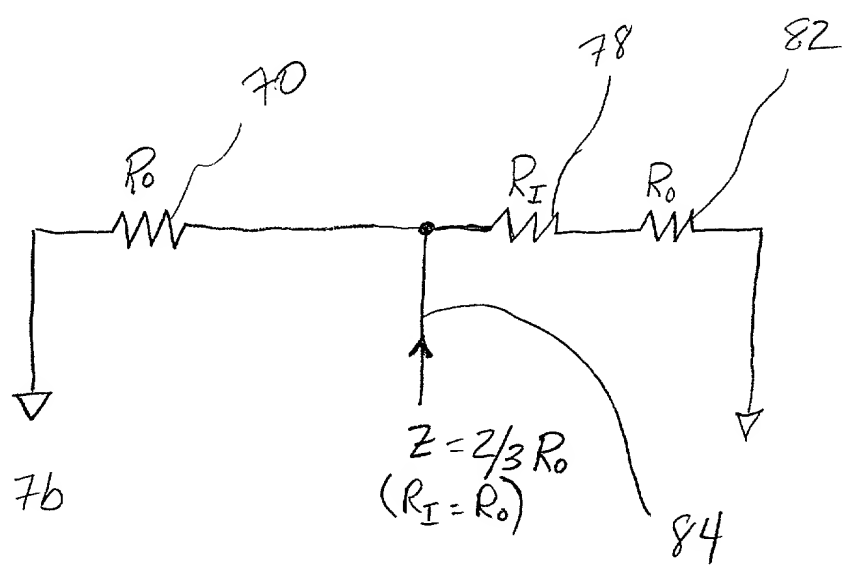


FIG. 7b

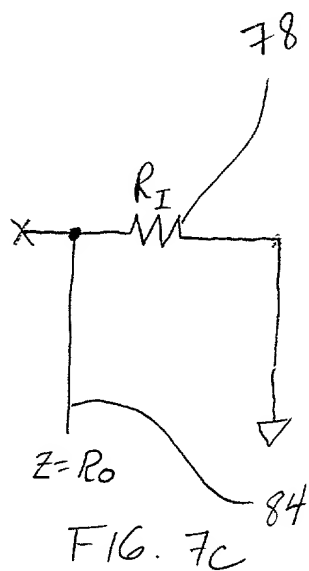


FIG. 7c

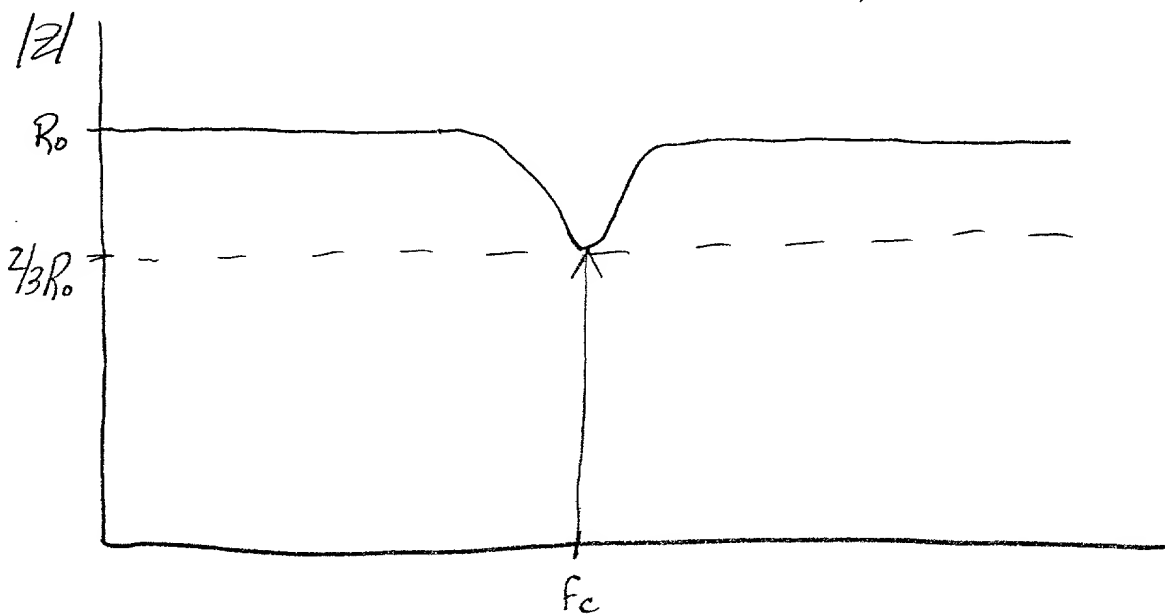
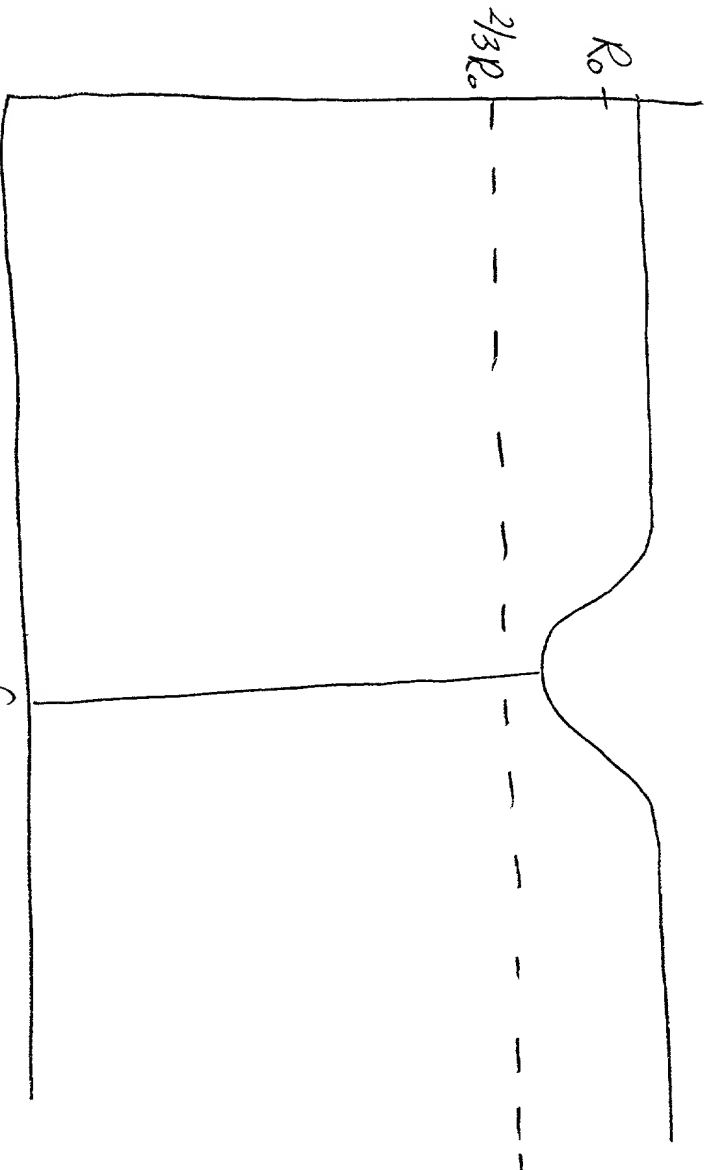
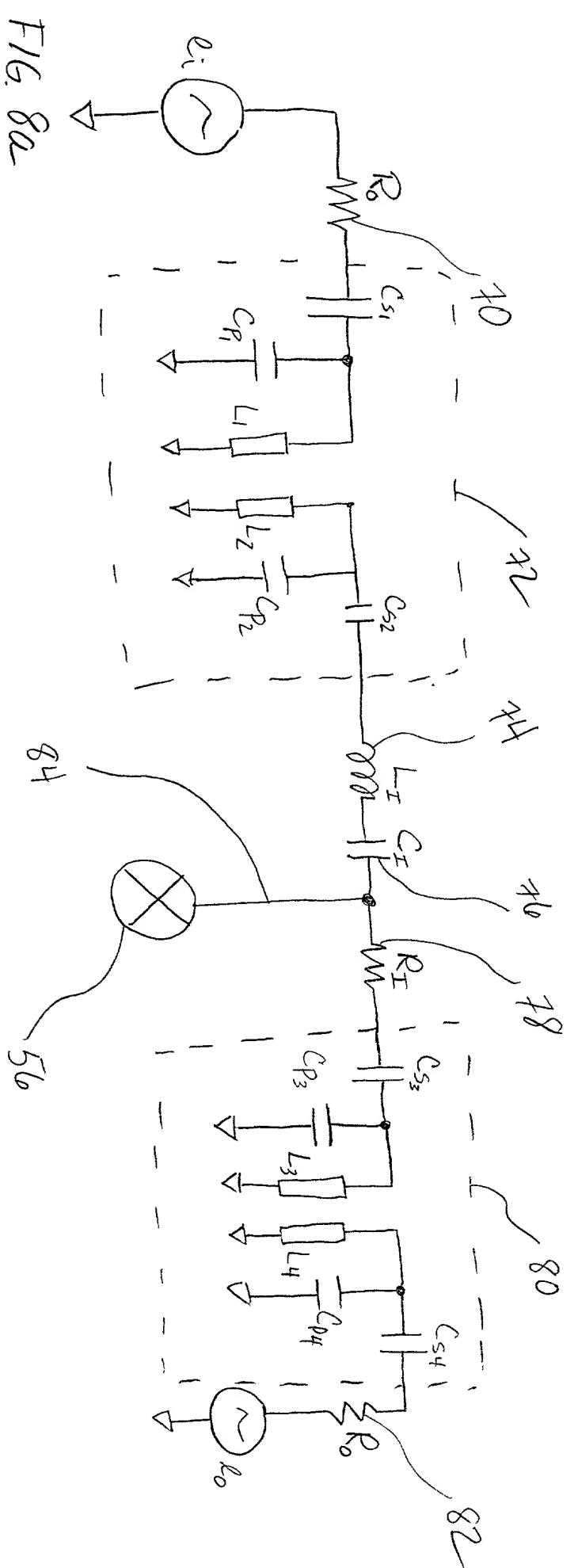


FIG. 7d



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